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Applicant: Limprecht et al.

Filed: October 28, 1997

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## **U.S. PATENT DOCUMENTS**

Init.*	Number	Date	Name	Class	Sub	Filed
SXL	5,511,197	4/23/96	Hill et al.			2
SXL	4,953,080	8/28/90	Dysart et al.		G	The CK
SXL	5,075,848	12/24/91	Lai et al.			8 7 200
SXL	5,307,490	4/26/94	Davidson et al.			2007
s*(	5,517,645	5/14/96	Stutz et al.			
sx(	5,519,867	5/21/96	Moeller et al.			
SXL	5,598,562	1/28/97	Cutler et al.			
SXL	5,442,791	8/15/95	Wrabetz et al.			
SXL	5,787,251	7/28/98	Hamilton et al.			

## FOREIGN PATENT DOCUMENTS

	Number	Date	Country	Class	Sub	
SXC	EP0623876 A2	23-Mar-94	Europe			

## **OTHER DOCUMENTS**

S×	Orfali et al., "RPC, Messaging, and Peer-to-Peer," Essential Client/Server Survival Guide chapter 9, pages 119-128 (1994)

**EXAMINER:** 

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<sup>\*</sup>Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.

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P E INFORMATION DISCLOSURE STATEMENT		Applicant: Limprecht et al.				
APR 1 1 2001	BY APPLICANT	Filed: October 28, 1997	Art Unit: 2755			
TRADEMAR	ОТНЕ	R DOCUMENTS				
SKC	Brockschmidt, "Chapter 6 L 338 (1995).	Brockschmidt, "Chapter 6 Local/Remote Transparency," Inside Ole, 2d Ed., pp. 277-338 (1995).				
Sx(	Guide Ch 25 nn 420,452 (	Orfali et al., "COM:OLE's Object Bus", The Essential Distributed Objects Survival Guide, Ch. 25, pp. 429-452 (© 1996).				
s*(_	Hamilton (Ed.), "JavaBeans" (7/24/1997).	Hamilton (Ed.), "JavaBeans™," Sun Microsystems, Version 1.01, pp. 1-116 (7/24/1997).				
۶۳۲	"The Component Object Mo 17. (1996)	"The Component Object Model: Technical Overview," Microsoft Corporation, pp. 1-				
5×C	1 1	Grimes, Chapter 7: Security, DCOM Programming: A guide to creating practical applications with Microsoft's Distributed Component Object Model, pp. 319-386, 389, (1997).				
٤×ر	DCOM Architecture, by Mar 1997	DCOM Architecture, by Markus Horstmann and Mary Kirtland, pages 1-51, July 23, 1997				
SxC.	Schroeder et al., "Performance of Firefly RPC," pp. 1-15 (April 1989)					
۶×۲	Thacker et al., "Firefly: A Multiprocessor Workstation," SRC Research Report, pp. 1-17 (December 1987)					
sxL	Nance, "Balance the Load with Transaction Server," BYTE Magazine, pp. 1-8 (June 1997).					
>×C	Cornell et al., "Objects and O Series, Ch. 4, pp 93-139 (19	Classes," Core Java, 2nd Edition, 97).	, The Sunset Press Java			
SXL	Brockschmidt, "Inside OLE, 3-60, and Part I: pp. 248-251	" (second edition), Chapter 1, "A (1995).	an Overview of OLE," pp.			

\*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.

DATE

6/15/01